

LENS: INCAP Apprenticeship Showcase - Healthcare

The **LENS: INCAP Apprenticeship Showcase - Healthcare** will introduce approximately 2,200 Marion County students to the wide range of careers available throughout healthcare. The 5,000-square-foot exhibit will feature immersive, hands-on activities that allow students to explore clinical care, imaging, rehabilitation, pharmacy, surgical services, public health, emergency medical services, and healthcare technology.

Students will interact with healthcare professionals, practice introductory skills using simulation equipment, and learn about the healthcare assistant apprenticeship pathway.

The **Indiana Career Apprenticeship Pathway (INCAP)** provides a new model that empowers high school students with real-world, paid work experiences and classroom training aligned to industry needs. Students graduate with skills, credentials, and career momentum.

SPONSORSHIP OPPORTUNITIES

Organizations are invited to help bring this event to life by providing:

- Clinical simulation and training equipment
- Activity supplies and consumable materials
- Technology and digital career-exploration experiences
- Equipment transportation and setup
- Healthcare professionals to guide activities and discuss careers

Organizations may sponsor an activity that aligns with their workforce needs, clinical services, community priorities, or philanthropic interests. Opportunities for sponsor recognition and employee participation can be discussed based on the activity and level of support.

WHY PARTICIPATE

Supporting the INCAP Healthcare Career Showcase provides organizations with an opportunity to:

- Introduce students to high-demand healthcare careers.
- Strengthen Indiana's future healthcare workforce pipeline.
- Highlight careers that may be less familiar to students.
- Engage healthcare employees in meaningful career outreach.
- Demonstrate a commitment to students, education, and the community.
- Connect career exploration with future apprenticeship and employment opportunities.

EXPLORE THE ACTIVITIES

Code Blue Compression Challenge

Students perform chest compressions on a feedback-enabled CPR mannequin while learning the fundamentals of high-quality CPR, emergency response, and the roles healthcare professionals play during a code blue.

Vital Signs Faceoff

Students use clinical equipment to measure vital signs such as blood pressure, pulse, oxygen saturation, temperature, and respirations. They review their findings and learn how healthcare professionals use vital signs to assess a patient's condition.

Trauma Team Rescue

Students review a mock injury scenario, select appropriate supplies, and perform one simulated intervention, such as bleeding control, splinting, and applying a sling or wrap. The activity introduces careers in emergency, trauma, and nursing care.

Suit Up Showdown

Students review a patient-care scenario, determine which personal protective equipment is needed, and practice safely putting on and removing the selected PPE. The activity reinforces infection prevention, workplace safety, and the importance of protecting patients and healthcare professionals.

Ready, Set, Draw!

Students follow a simulated blood-collection process by reviewing an order, confirming patient information, selecting the correct collection tube, practicing venipuncture on a detached training arm, and correctly labeling the specimen. The activity introduces phlebotomy, laboratory, and patient-care careers.

X-Ray Detectives

Students review a brief patient history and examine X-ray images to identify body structures and compare normal and abnormal findings. The activity introduces the role of radiologic technologists and other imaging professionals in supporting diagnosis and treatment.

Mission Scan-Possible

Students sort picture cards representing medical equipment and everyday objects into MRI-safe and unsafe categories. They learn why every person and object must be screened before entering the MRI environment and how MRI technologists protect patients, visitors, and staff.

Rehab in Action

Students select a patient situation and use adaptive equipment to complete one everyday task, such as putting on a sock, retrieving an object, or handling a household item. The activity demonstrates how rehabilitation professionals help patients improve safety, function, and independence.

EXPLORE THE ACTIVITIES

Pharmacy Frenzy

Students review a simulated prescription, select the correct mock medication, count colored beads representing medication, prepare a training container, apply a removable practice label, and verify that the information matches the correct patient. The activity emphasizes medication safety, accuracy, and pharmacy careers.

Surgeon Says

Students briefly view a reference image of a correctly prepared surgical tray. After the image is concealed, they select safe simulated instruments and recreate the setup from memory. A surgical professional then reviews the completed tray and explains careers in surgical technology and sterile processing.

Community Care Connections

Students review a realistic patient or family situation, independently identify social determinants of health, and use provided tablets to locate appropriate services through community-resource databases such as Indiana 211 and Findhelp.org. The activity demonstrates how community health professionals connect individuals and families with needed support.

Virtual Reality Career Exploration

Students use virtual reality headsets to explore healthcare careers and environments through immersive educational experiences. The specific experiences will be selected based on available technology and event partners.

Digital Career Board

Students view a silent, rotating digital display featuring healthcare career categories, career facts, educational requirements, and possible career pathways. The board is located within the career-conversation area and encourages students to ask participating healthcare professionals questions about their work.

Future You AI Photo Experience

Students select a healthcare career and have a portrait taken against a plain background. The photo-booth technology adds an AI-generated healthcare career setting, allowing students to receive a memorable image that helps them envision themselves in the healthcare workforce.

EMT and Paramedic Career Conversation

Students view an ambulance and learn about its role in emergency medical service. Students may explore the interior or view the ambulance from the outside while learning about EMT and paramedic responsibilities, training requirements, equipment, and career opportunities.

Scan the QR code to see more details about the activities.



Contact

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